

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 01-160169

(43)Date of publication of application : 23.08.1989

(51)Int.Cl.

H04N 1/40

G11B 20/12

H04L 13/08

(21)Application number : 62-317707

(71)Applicant : SEIKO EPSON CORP

(22)Date of filing : 16.12.1987

(72)Inventor : IINO SEIICHI

(54) INFORMATION TRANSMISSION AND RECEPTION SYSTEM

(57)Abstract:

PURPOSE: To improve the utilizing efficiency of a communication line and an optical recording medium by selecting the capacity of one sector of the optical recording medium to be one fetch capacity of a picture signal fetch device.

CONSTITUTION: A large capacity of optical recording and reproducing device 24 recording and reproducing transmission/reception information is provided and the transmission/reception information is recorded and reproduced in a batch. The series of operation is applied automatically by a control section 32 based on the information inputted from an operation panel 33. Then the capacity of one sector of the optical recording medium used for the optical recording and reproducing device 24 is selected to be capacity for one fetch of picture signal fetch device. Thus, the tentative interruption of transmission/ reception is avoided to eliminate the chance of the loss of the utilizing efficiency of the communication line and the utilizing efficiency of the optical recording medium is improved.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]